

# RECOMMENDED PREVENTIVE MAINTENANCE SCHEDULE AND TASKS

Agency Management Responsible For Placing Each Vehicle In The Proper Maintenance Schedule

SCEMIS CODES		SCHEDULE MONTHLY INTERVAL	SCHEDULE MILEAGE INTERVAL	* VEHICLE INSPECTION	CHANGE OIL & FILTER	CHECK AIR FILTER	FUEL FILTER CHECK/REPLACE	PCV VALVE REPLACE	CHECK IF TRANSMISSION SERVICE DUE	CHANGE STANDARD PLUGS	CHANGE PLATINUM PLUGS	CHANGE EXTENDED LIFE COOLANT	CHANGE STANDARD COOLANT	LUBRICATE AS NEEDED	ROTATE TIRES TRUCKS	PURSUIT CARS ROTATE TIRES OWNER IDENTIFIED SERVICE NEEDED	CHECK OWNER'S MANUAL FOR OTHER PM INFORMATION
(POLICE PURSUIT) ROTATE TIRES & INSPECT BRAKES EVERY SERVICE. OTHER SEVERE SERVICE ROTATE TIRES & INSPECT BRAKES 1ST SERVICE THEN EVERY 8,000 MILES THERE AFTER																	
<b>PA</b>	<b>SEVERE SERVICE</b>																
	3 MONTHS OR 4,000 MILES																
PAA	3 MTS	4,000	X	X									X	X	X	X	X
PAB	12 MTS	12,000	X	X	X								X		X	X	X
PAC	24 MTS	24,000	X	X	X	X		X					X		X	X	X
PAD	48 MTS	48,000	X	X	X	X	X	X	X	96,000	96,000	X	X		X	X	X
<b>PB</b>	<b>NORMAL SERVICE</b>			VEHICLES 1-TON & BELOW ( NO DUAL WHEELS )													
	12 MONTHS OR 5,000 MILES			NOTE: ROTATE TIRES 1ST SERVICE THEN EVERY 10,000 MILES THERE AFTER													
PBA	12 MTS	5,000	X	X									X	X		X	X
PBB	24 MTS	15,000	X	X	X								X			X	X
PBC	36 MTS	30,000	X	X	X			X					X			X	X
PBD	60 MTS	60,000	X	X	X	X	X	X	X	120,000	120,000	X	X			X	X
<b>PC</b>	<b>NORMAL SERVICE</b>			MED AND HVY DUTY, TRUCKS AND VANS - GAS ENGINE													
	12 MONTHS OR 5,000 MILES																
PCA	12 MTS	5,000	X	X									X			X	X
PCB	24 MTS	15,000	X	X	X								X			X	X
PCC	48 MTS	30,000	X	X	X	X		X					X			X	X
PCD	60 MTS	60,000	X	X	X	X	X	X	X	120,000	120,000	X	X			X	X

\* VEHICLE INSPECTION

Exhaust System, Suspension, Steering System, Tires, Belts and Hoses  
All Fluid levels and top off as needed, Lights, Horn, and Wipers.

# RECOMMENDED PREVENTIVE MAINTENANCE SCHEDULE AND TASKS - DIESEL ENGINES

Agency Management Responsible For The Proper Maintenance On Each Vehicle

Change 1 Dated May 28, 2002

SCEMIS CODES	SCHEDULE TIME INTERVAL	SCHEDULE MILEAGE INTERVAL	SCHEDULE HOURS INTERVAL	CHANGE OIL & FILTER OR USE OIL ANALYSIS	* VEHICLE INSPECTION	DRAIN WATER AND SEDIMENT FROM FUEL SYSTEM	CHECK AND REPLACE AIR INTAKE FILTERS OR BREATHERS AS NEEDED	CLEAN, CHECK AND/OR REPLACE FUEL FILTER	LUBRICATE AS NEEDED	INSPECT COMPLETE BRAKE SYSTEM	SERVICE/REPLACE AIR COMPRESSOR FILTER AS NEEDED	TEST COOLANT FOR ACID AND ADD EXTENDER AT 24 MONTH INTERVALS	NOTE CHANGE COOLANT AT 48 MTH'S OR 96,000 MILES	ADJUST ENGINE VALVE LASH IF NEEDED	TEST CHARGING SYSTEM & LOAD TEST BATTERIES	OWNER IDENTIFIED SERVICE NEEDED	CHECK OWNER'S MANUAL FOR OTHER PM INFORMATION
<b>PD</b>	<b>Diesel Eng Oil 16 or More Qts</b>			(TRUCKS DIESEL ENGINE)													
	12 MONTHS, 12,000 MILES OR 450 HOURS			ENGINE OIL CAPACITY 16 or MORE QUARTS													
PDA	12 MTS	12,000	450	X	X	X	X	X	X	X	X	X				X	X
PDB	24 MTS	24,000	900	X	X	X	X	X	X	X	X	X				X	X
PDC	48 MTS	96,000	3,600	X	X	X	X	X	X	X	X	X	NOTE	X	X	X	X
<b>PE</b>	<b>Diesel Eng Under 16 Qts Oil</b>			(TRUCKS DIESEL ENGINE)													
	12 MONTHS, 5,000 MILES OR 250 HOURS			ENGINE OIL CAPACITY UNDER 16 QUARTS													
PEA	12 MTS	5,000	250	X	X	X	X	X	X	X	X					X	X
PEB	24 MTS	25,000	1,000	X	X	X	X	X	X	X	X	X				X	X
PEC	48 MTS	50,000	2,000	X	X	X	X	X	X	X	X	X	NOTE	X	X	X	X

- \* **Vehicle Inspection:** Exhaust System, Suspension, Steering System, Tires, Wheels, Lug nuts, Belts and Hoses, Turbo Charger If Equipped, Belt Tensioner if Equipped, All Fluid levels and top off as needed, Lights, Horn, Wipers, and all attached equipment